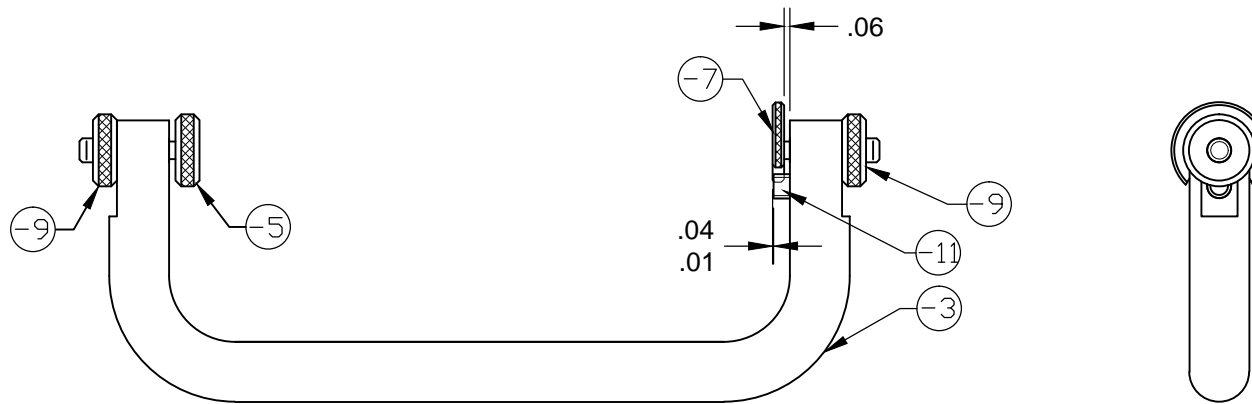


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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
	DRAWN FROM TATTERED DWG, CH'D EDGE BREAK FROM .015 TO .030 IN TITLEBLOCK PER G.E.	10/28/09	RJC	RW
1	CH'D OVERALL LENGTH FROM 1.250 P/N -5 PER D.W.	10/5/10	RJC	DW
1A	CREATED SHEETS 2 THRU 5 MOVED COMPONENTS INTO SEPERATE SHEETS, REVISED BOM, ADDED NOTE, CH'D -3 FINISH FROM BLACK OXIDE TO BLACK ZINC CH'D ROLL PIN TO S.S. CH'D DIMENSION TOLERANCE IN TITLEBLOCK PER S.E.	9/9/11	SE	RW
2	-3 CH'D B/O INFO WAS 11-3/8 IS 12-3/8 FOR FLAT LAYOUT, CH'D DIM WAS Ø.625 IS (Ø.625). -5, -7, -9, CH'D TOLERANCE ON NON CRITICAL PARTS. -5 CH'D DIM WAS Ø.750 IS (Ø.750), ADDED MISSING DIM .03 X 45°. -7 CH'D DIM WAS Ø1.000 IS (Ø1.0), ADDED MISSING DIM .03 X 45°. -9 CH'D DIM WAS Ø.750 IS (Ø.750).	5/1/14	DPD	GE



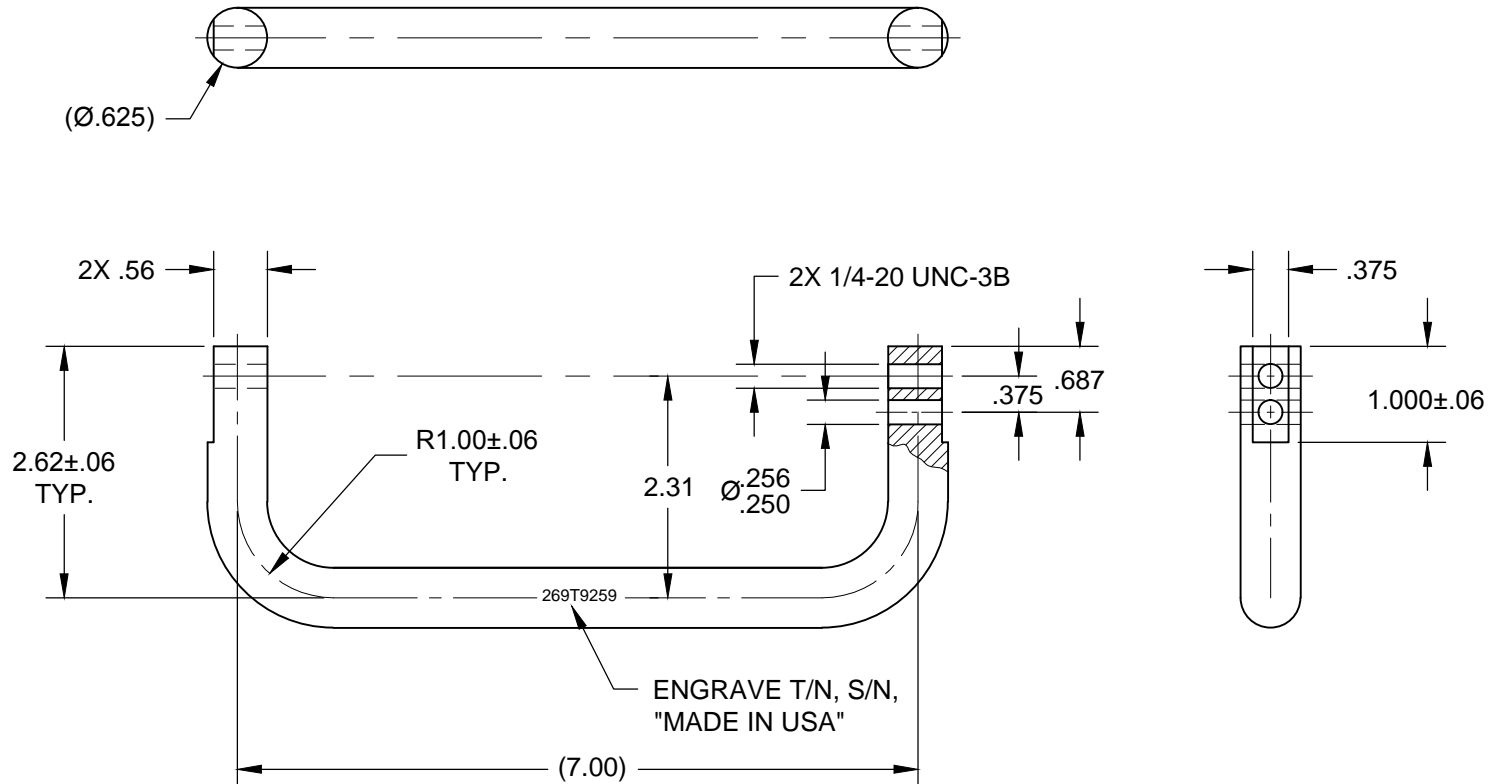
ASSEMBLY

NOTE:
MATERIAL MAY VARY DEPENDING ON
COMMERCIAL AVAILABILITY.


ASSY QTY	ASSY QTY	B/O	PART #	UNIT QTY	DESCRIPTION	MATERIAL	B/O INFORMATION OR SPECIFICATIONS	Pg.	RED BARN MACHINE			
			-3	1	HANDLE	1018	Ø5/8 X 12-3/8	2	TITLE MICROMETER LEAD LAG & FLAPPING			
			-5	1	ANVIL	303 S.S.	Ø3/4 X 1-3/8	3	DWG NO. 269T9259			
			-7	1	ANVIL	303 S.S.	Ø1 X 1-1/4	3	REV 2			
			-9	2	NUT	303 S.S.	Ø3/4 X 3/8	3	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			
			B/O -11	1	ROLLPIN	S.S.	Ø1/4 X 5/8 MCMaster #92373A363	1	TOLERANCES ON: DECIMALS .XXX ± .010 FRACTIONS ± 1/32 .XX ± .030 ANGLES ± 5°			
									UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING			
									DRAWN BY: CLOUGH			
									APPROVED <i>D Weil</i>			
									HEAT TREAT FINISH			
									SPEC			
									USED ON MODEL			
									SCHWEIZER			
									SCALE 1:2			
									DATE 10-8-09			
									SHEET 1 of 5			

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REVISIONS			
REV	DESCRIPTION	DATE	INITIAL
2	-3 CH'D DIM WAS Ø.625 IS (Ø.625).	5/1/14	DPD
			GE

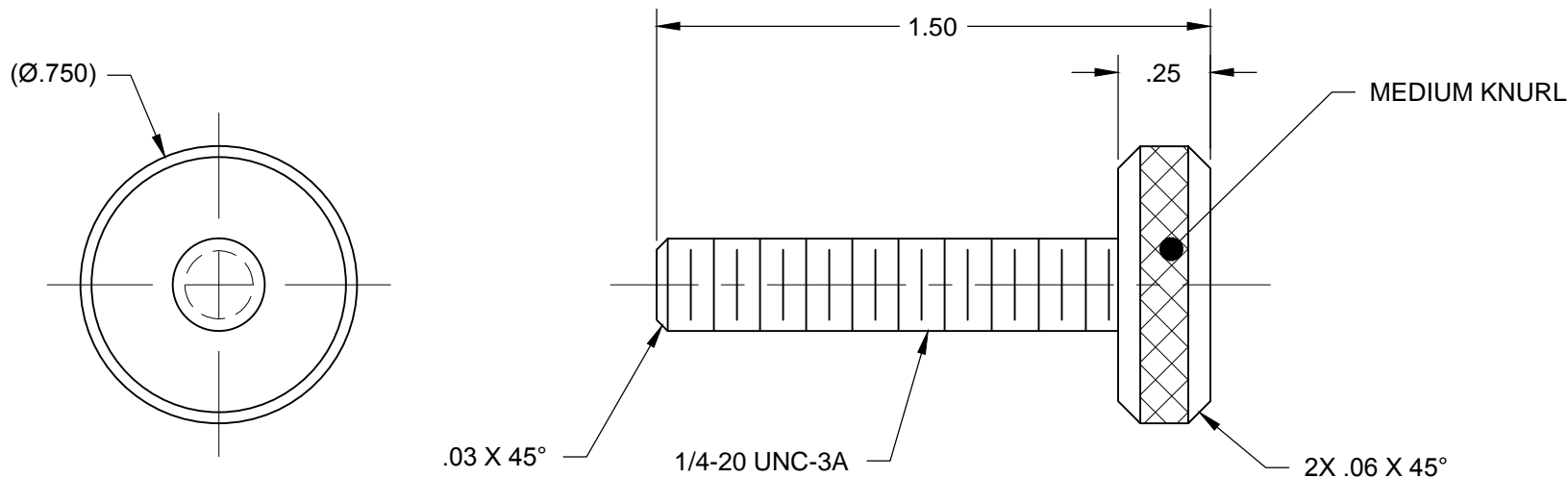


(-3)
HANDLE


 RED BARN MACHINE	
TITLE MICROMETER LEAD LAG & FLAPPING	
DWG NO. 269T9259-3	REV 2
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS .XXX ± .010 .XX ± .030	DRAWN BY: CLOUGH APPROVED: <i>D Weil</i> HEAT TREAT FINISH BLACK ZINC SPEC
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL SCHWEIZER
SCALE 1:2	DATE 10-8-09 SHEET 2 of 5

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
1	CH'D OVERALL LENGTH FROM 1.250 P/N -5 PER D.W.	10/5/10	RJC	DW
2	-5 CH'D DIM WAS WAS Ø.750 IS (Ø.750), ADDED MISSING DIM .03 X 45°.	5/1/14	DPD	GE

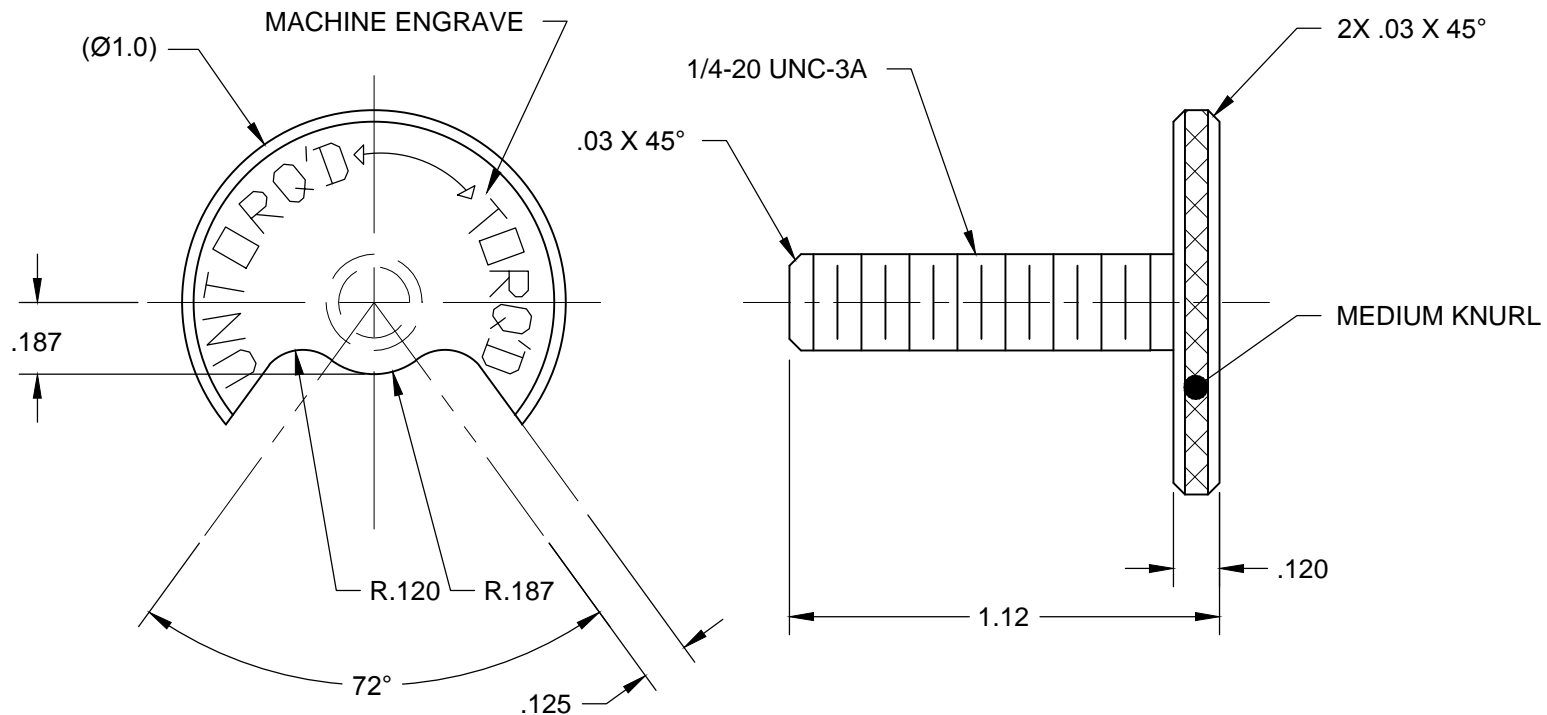


-5
ANVIL


 RED BARN MACHINE	
TITLE MICROMETER LEAD LAG & FLAPPING	
DWG NO. 269T9259-5	REV 2
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS .XXX ± .010 .XX ± .030	DRAWN BY: CLOUGH APPROVED: <i>D Weil</i> HEAT TREAT FINISH SPEC
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL SCHWEIZER
SCALE 2:1	DATE 10-8-09 SHEET 3 of 5

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
2	-7 CH'D DIM WAS Ø1.000 IS (Ø1.0), ADDED MISSING DIM .03 X 45°.	5/1/14	DPD	GE

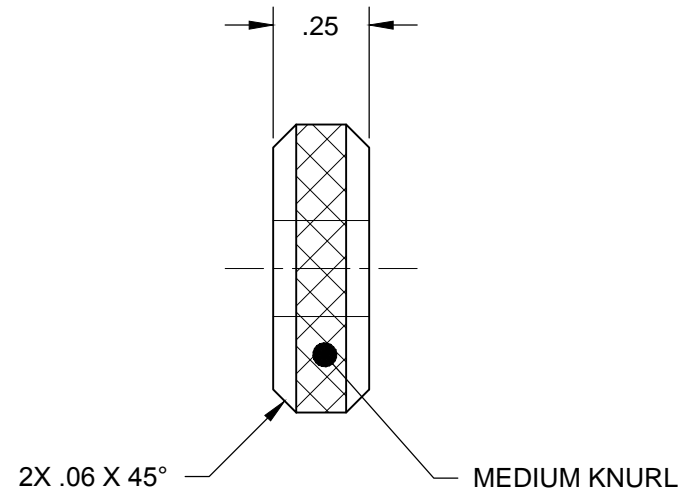
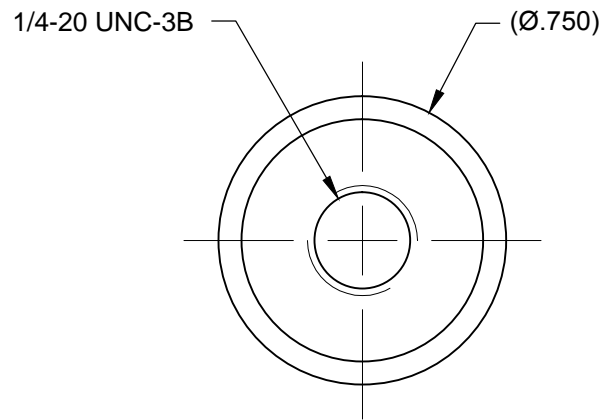


(-7)
ANVIL


 RED BARN MACHINE	
TITLE MICROMETER LEAD LAG & FLAPPING	
DWG NO. 269T9259-7	REV 2
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS .XXX ± .010 .XX ± .030	DRAWN BY: CLOUGH APPROVED: <i>D Weil</i> HEAT TREAT FINISH SPEC
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL SCHWEIZER
SCALE 2:1	DATE 10-8-09 SHEET 4 of 5

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
2	-9 CH'D DIM WAS Ø.750 IS (Ø.750).	5/1/14	DPD	GE



(-9)
NUT

 RED BARN MACHINE	
TITLE MICROMETER LEAD LAG & FLAPPING	
DWG NO. 269T9259-9	REV 2
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS .XXX ± .010 FRACTIONS ± 1/32 .XX ± .030 ANGLES ± .5°	DRAWN BY: CLOUGH APPROVED: <i>D Weil</i> HEAT TREAT FINISH SPEC
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES .015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL SCHWEIZER
SCALE 2:1	DATE 10-8-09 SHEET 5 of 5